



STIC Search Report

EIC 3600

STIC Database Tracking Number: 104622

TO: Forest Thompson
Location:
Art Unit: 3625
Tuesday, September 30, 2003

Case Serial Number: 09/497373

From: Caryn Wesner-Early
Location: EIC 3600
PK5-Suite 804
Phone: 306-5967

caryn.wesner@uspto.gov

Search Notes

If a modification or re-focus of this search is needed, please let me know.

Caryn S. Wesner-Early
Caryn S. Wesner-Early, MSLIS
Technical Information Specialist
EIC 3600, US Patent & Trademark Office
Phone: (703) 306-5967
Fax: (703) 306-5758
caryn.wesner@uspto.gov

EIC2100 COMMERCIAL DATABASE SEARCH REQUEST

RUSH - SPE signature required: _____

Business Methods Case: 705/26,27 g 06f-017?

Write in 705 subclass(es) to search required files for 705 cases or cases cross referenced in 705.

Staff Use Only

Access DB# 104622

Log Number _____

Requester's Full Name: Forest Thompson Examiner #: 76652 Date: 09/26/2003

Art Unit: 3625 Phone Number 306-5449 Serial Number: 09/497,373

Bldg & Room #: CPK5/7B27 Results Format Preferred: PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Provide the PALM Bib page or the following:

Title of Invention: Method and Apparatus for Creating and Managing Groups for Increasing Buying Power on the World Wide Web

Inventors (provide full names): Amir Alon; Ilan Judkiewicz

Earliest Priority Filing Date: 02/08/1999

Requested attachments:

- If possible, provide the cover sheet, the IDS, examples, or relevant citations, authors, etc, if known.
- Please attach copies of the parts of this case that help explain or are most pertinent to this search. Examples are: abstract, background, summary, claim(s) [not all of the claims].

The claimed or apparent novelty of the invention is:

Potential buyers may create a group organized for purchasing a product/service from one or more sellers. The computer system may output the buyers' collective request for the product service to one or more sellers of the requested item. The sellers may respond by providing a price quotation for the requested item, often on the basis of the number of such items to be purchased by the group. The computer system notifies group members of the submitted seller quotations, in response to which some buyers may commit themselves to purchasing the item at the specified price or otherwise indicating a price at which they would be willing to commit to purchasing the item. Sellers may review the price quotations submitted by other sellers and submit competing price quotations.

This search should focus on: (Also include keywords or synonyms)

aggregating demand

quantity discounts

group discount rates

buyer price targets

buyer deadlines

seller price quotation

buyers

sellers

service provider

buy products/service

network/Internet

Special Instructions or Other Comments



STIC Search Results Feedback Form

EIC 3600

Questions about the scope or the results of the search? Contact **the EIC searcher or contact:**

Karen Lehman, EIC 3600 Team Leader
306-5783, PK5- Suite 804

Voluntary Results Feedback Form

- *I am an examiner in Workgroup:* *Example: 3620 (optional)*
- *Relevant prior art found, search results used as follows:*
- 102 rejection
 - 103 rejection
 - Cited as being of interest.
 - Helped examiner better understand the invention.
 - Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- Foreign Patent(s)
- Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ *Relevant prior art not found:*

- Results verified the lack of relevant prior art (helped determine patentability).
- Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to EIC3600 PK5 Suite 804



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?show files;ds
File 348:EUROPEAN PATENTS 1978-2003/Sep W03
    (c) 2003 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20030925,UT=20030918
    (c) 2003 WIPO/Univentio
File 347:JAPIO Oct 1976-2003/May(Updated 030902)
    (c) 2003 JPO & JAPIO
File 351:Derwent WPI 1963-2003/UD,UM &UP=200361
    (c) 2003 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
    (c) 2002 INPI. All rts. reserv.
```

Set	Items	Description
S1	55	AU='ALON A':AU='ALON AMIR'
S2	3	AU='JUDKIEWICZ':AU='JUDKIEWICZ ILAN'
S3	55	S1 OR S2
S4	278736	IC=G06F-017?
S5	4	S3 AND S4
S6	4	IDPAT (sorted in duplicate/non-duplicate order)
S7	3	IDPAT (primary/non-duplicate records only)

7/3,K/1 (Item 1 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

013514696 **Image available**

WPI Acc No: 2000-686642/200067

XRPX Acc No: N00-507693

Consumer buying group management in electronic networks such as Internet,
involves notifying agent entity for quotation price, to receive purchase
authorization for product from buyer of specific group

Patent Assignee: MERCATA INC (MERC-N)

Inventor: ALON A ; JUDKIEWICZ I

Number of Countries: 090 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200046727	A2	20000810	WO 2000US3164	A	20000207	200067 B
AU 200029849	A	20000825	AU 200029849	A	20000207	200067

Priority Applications (No Type Date): US 99119220 P 19990208

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200046727 A2 E 34 G06F-017/60

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN
CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200029849 A G06F-017/60 Based on patent WO 200046727

Inventor: ALON A ...

... JUDKIEWICZ I

International Patent Class (Main): G06F-017/60

7/3,K/2 (Item 2 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01197778

METHOD AND APPARATUS FOR CREATING AND MANAGING GROUPS FOR INCREASING BUYING
POWER ON THE WORLD WIDE WEB

VERFAHREN UND APPARAT ZUM BILDEN UND VERWALTEN VON GRUPPEN ZUR HEBUNG DER
KAUFKRAFT AM INTERNET

PROCEDE ET APPAREIL UTILES POUR CREER ET GERER DES GROUPES EN VUE
D'AUGMENTER LE POUVOIR D'ACHAT SUR LE WEB

PATENT ASSIGNEE:

Mercata, Inc., (3089911), 3655 131st Avenue SE, Bellevue, WA 98006, (US),
(Applicant designated States: all)

INVENTOR:

ALON, Amir , 837 Duncardine Way, Sunnyvale, CA 94087-3517, (US)

JUDKIEWICZ , Ilan, 11 Keren Hayesod Street Apt. 34, Givat Shmuel, (IL)

PATENT (CC, No, Kind, Date):

WO 2000046727 000810

APPLICATION (CC, No, Date): EP 2000908522 000207; WO 2000US3164 000207

PRIORITY (CC, No, Date): US 119220 P 990208

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

INTERNATIONAL PATENT CLASS: G06F-017/60

NOTE:

Mercata, Inc., (3089911), 3655 131st Avenue SE, Bellevue, WA 98006, (US);

COMMUNICATION PURSUANT TO RULE 69 EPC (EPO FORM 1205 OF 291002)

LANGUAGE (Publication,Procedural,Application): English; English; English

INVENTOR:
ALON, Amir ...

...US)
JUDKIEWICZ , Ilan...
INTERNATIONAL PATENT CLASS: G06F-017/60

7/3,K/3 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

01045212 **Image available**
AN INTERCONNECT-AWARE METHODOLOGY FOR INTEGRATED CIRCUIT DESIGN
METHODOLOGIE DE RECONNAISSANCE D'INTERCONNEXION POUR LA CONCEPTION DES
CIRCUITS INTEGRES

Patent Applicant/Assignee:

INTERNATIONAL BUSINESS MACHINES CORPORATION, New Orchard Road, Armonk, NY
10504, US, US (Residence), US (Nationality), (For all designated states
except: US)
IBM (SCHWEIZ), Baendliweg 21, CH-8010 Zurich, CH, CH (Residence), CH
(Nationality), (Designated only for: MC)

Patent Applicant/Inventor:

ALON Amir, 54 Hashikma, Ramat Ishai 30095, IL, IL (Residence), IL
(Nationality), (Designated only for: US)
GOREN David, 6/3 Hashezif St., Nesher 36847, IL, IL (Residence), IL
(Nationality), (Designated only for: US)
GORDIN Rachel, 14 Hillel Zaffe, Apt 17, Hadera 38203, IL, IL (Residence),
IL (Nationality), (Designated only for: US)
LIVSHITZ Betty, 30 Robert Sold St., Qiriat Yam 29016, IL, IL (Residence),
IL (Nationality), (Designated only for: US)
SHERMAN Anatoly, Maonot America, Technion, Haifa 32000, IL, IL
(Residence), IL (Nationality), (Designated only for: US)
ZELIKSON Michael, 1 Sha'ar Hagai St., Haifa, IL, IL (Residence), IL
(Nationality), (Designated only for: US)

Legal Representative:

WILLIAMS Julian David (agent), International Business Machines
Corporation, Saeumerstrasse 4 / Postfach, CH- 8803 Rueschlikon, CH,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200375189 A2 20030912 (WO 0375189)
Application: WO 2003IB819 20030304 (PCT/WO IB0300819)

Priority Application: US 200291934 20020306

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5723

Patent Applicant/Inventor:

ALON Amir ...

Main International Patent Class: G06F-017/50

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?show files;qs
File 347:JAPIO Oct 1976-2003/May(Updated 030902)
(c) 2003 JPO & JAPIO
File 351:Derwent WPI 1963-2003/UD,UM &UP=200361
(c) 2003 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

Set      Items      Description
S1      521165     BUYER? ? OR PURCHASER? ? OR CONSUMER? ? OR VENDEE? ? OR PR-
          OCURER? ? OR BIDDER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT?
          ? OR LICENSEE? ? OR LICENCEE? ? OR SHOPPER? ? OR USER? ?
S2      2593186     GROUP OR ASSOCIATION OR COLLECTIVE OR QUANTITY OR VOLUME OR
          AGGREGAT??? OR BLOCK OR BLOC OR CLUSTER? OR POOL? ? OR COMBI-
          NE? ? OR COMMUNAL? OR COOP OR COOPERATIV? OR CARTEL OR ASSEMB-
          LAGE OR LEAGUE OR CONFEDERATION OR BULK
S3      26441      (BUYING OR PURCHASING)()POWER OR LEVERAGE OR DISCOUNT??? OR
          INCENTIVE? ? OR MARKDOWN? ? OR MARK???(2W)DOWN? ? OR PREMIUM?
          ? OR BONUS?? OR REWARD? ? OR BENEFIT? ? OR IMPROVE?(3N)TERM?
          ?
S4      1485840     SELLER? ? OR PROVIDER? ? OR SUPPLIER? ? OR DEALER? ? OR VE-
          NDOR? ? OR MERCHANT? ? OR TRADER? ? OR SHOPKEEPER? ? OR MERCH-
          ANDISER? ? OR DISTRIBUT?R? ? OR WHOLESALER? ? OR WHOLE()SALER
          OR RETAILER? ? OR MANUFACTURER? ? OR MAK??? OR PURVEY???
S5      22769      COMPET? OR BID OR BIDS OR BIDDING OR VIE OR VYING OR CONTE-
          ND??? OR CONTEST???
S6      77810      INTERNET OR WORLD()WIDE()WEB OR WORLDWIDEWEB OR WORLDWIDE(-
          )WEB OR WORLD()WIDEWEB OR GLOBAL() (COMPUTER OR COMMUNICATION?
          ?) ()NETWORK
S7      233        S1(10N)S2(10N)S3
S8      1160       S4(10N)S5
S9      1          S6(S) (S7(S)S8)
S10     4          S7(S)S8
S11     2001       S4(S)S5
S12     11         S7 AND S11   /
S13     11         IDPAT (sorted in duplicate/non-duplicate order)
S14     11         IDPAT (primary/non-duplicate records only)

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14/3,K/1 . (Item 1 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

015563026 **Image available**

WPI Acc No: 2003-625182/200359

Related WPI Acc No: 2001-146794

XRPX Acc No: N03-497426

Online buyers club system has facilitator which determines transaction that maximizes quantity sold by sellers and minimizes price paid by buyers, based on dynamic pricing schedule and aggregated buyer purchase specification

Patent Assignee: ARIBA INC (ARIB-N)

Inventor: CRUIKSHANK K; PERRY G; SHOHAM Y

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6584451	B1	20030624	US 99115710	P	19990112	200359 B
			US 99328193	A	19990608	

Priority Applications (No Type Date): US 99115710 P 19990112; US 99328193 A 19990608

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6584451	B1	22		G06F-017/60	Provisional application US 99115710

Abstract (Basic):

... Promotes competition among vendors and buyers to make a purchase. Automatically aggregates buying power of the buyers .

14/3,K/5 (Item 5 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

014570089 **Image available**

WPI Acc No: 2002-390792/200242

Reverse auction method through making cooperative purchase user group

Patent Assignee: SEO J H (SEOJ-I)

Inventor: SEO J H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001111983	A	20011220	KR 200032788	A	20000614	200242 B

Priority Applications (No Type Date): KR 200032788 A 20000614

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2001111983	A	1		G06F-017/60	

Abstract (Basic):

... the users are combined(12), and a cooperative buying user group is formed(13). A provider passing through the member registration can read and search information on the user groups(14). The provider demands one user group to participate in a bid (15). When the contract is made(16), the users pay a product price through a settlement unit such as a credit card, electronic money and automatic money remittance, and the provider receives the personal information of the users buying the products from a web site administrator...

...delivers the products to the users(18). In addition, the users can additionally recommend other users to the cooperative buying user group (17). Since a number of users buy the products together, they can demand a reasonable discount to the provider .

14/3,K/7 (Item 7 from file: 351)

DIALOG(R)File 351:Derwent WPI

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014073116 **Image available**

WPI Acc No: 2001-557329/200162

XRPX Acc No: N01-414204

Consumer purchasing power pooling method in internet environment,
involves notifying consumers to bid for supplier when pool
reaches predetermined threshold

Patent Assignee: ONLINECHOICE.COM (ONLI-N)

Inventor: CHOPRA S; COHEN M; KIRKENDALE W H

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200129729	A2	20010426	WO 2000US28199	A	20001012	200162 B
AU 200080147	A	20010430	AU 200080147	A	20001012	200162

Priority Applications (No Type Date): US 99420623 A 19991020

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200129729	A2	E	19	G06F-017/60	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200080147	A	G06F-017/60	Based on patent WO 200129729
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Consumer purchasing power pooling method in internet environment,
involves notifying consumers to bid for supplier when pool
reaches predetermined threshold

Abstract (Basic):

... when the pool reaches a predetermined threshold. The pool is
open for the consumers to bid for a supplier and the supplier
accepts one bid from several bids upon the pool from the consumers.

14/3,K/8 (Item 8 from file: 351)

DIALOG(R)File 351:Derwent WPI

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013522379 **Image available**

WPI Acc No: 2001-006585/200101

XRPX Acc No: N01-004736

Computer implemented electronic bidding for electronic sales
application, involves receiving purchase requests from buyers which are
aggregated to form combined requests for quote, which are send to preset
vendors

Patent Assignee: MEDPOOL.COM INC (MEDP-N)

Inventor: DE GHEEST A

Number of Countries: 091 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200050970	A2	20000831	WO 2000US4814	A	20000222	200101 B
AU 200030071	A	20000914	AU 200030071	A	20000222	200101
EP 1208488	A2	20020529	EP 2000908794	A	20000224	200243
			WO 2000US4814	A	20000224	

Priority Applications (No Type Date): US 99161789 P 19991027; US 99121458 P
19990224; US 99409836 A 19990930; US 99410490 A 19990930; US 99158582 P

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200050970 A2 E 142 G06F-000/00

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200030071 A G06F-000/00 Based on patent WO 200050970

EP 1208488 A2 E G06F-017/60 Based on patent WO 200050970

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

Computer implemented electronic bidding for electronic sales application, involves receiving purchase requests from buyers which are aggregated to form combined requests for quote, which are send to preset vendors

Abstract (Basic):

... A list containing products and/or **vendors** is provided to buyers. When different requests for quote are identified for different items on the list, the request for quotes are identified. A **bid** is received from each of the **vendors**. The purchase request includes price at which the buyer is obligated to purchase. If the price in the quote is met by a **bid** from a **vendor**, buyer is obligated to purchase the quantity of products identified in request for quote. INDEPENDENT ...

...in electronic sales applications using electronic networks such as internet for electronically linking buyers to **vendors** and for creating electronically mediated auction, **bid -ask** systems and other business transactions...

...Allows electronic **aggregation** of buyers needs. Presentation of a **aggregate buyers** needs anonymously to one or more vendors to request quotes and optimization of numerous selling terms to maximum **benefit** of the **buyers**.

14/AZ, TI/1 . (Item 1 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

015563026

Online buyers club system has facilitator which determines transaction that maximizes quantity sold by sellers and minimizes price paid by buyers, based on dynamic pricing schedule and aggregated buyer purchase specification

14/AZ, TI/2 (Item 2 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

015442254

Electricity-supply business management method involves deciding electricity supply and pricing policies by aggregating electricity load profiles received from consumers

14/AZ, TI/3 (Item 3 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

015357579

Electronic business management method for deregulated electric power market, involves selecting any one of daily course special based on consumer's criteria and informing selected daily course special to energy supplier

14/AZ, TI/4 (Item 4 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

015040567

Method and system for performing auction over internet

14/AZ, TI/5 (Item 5 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

014570089

Reverse auction method through making cooperative purchase user group

14/AZ, TI/6 (Item 6 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

014213260

Business method for retail grocery stores, involves offering common item with effective price discount to specific consumers, based on promotion period and purchase details of consumer

14/AZ, TI/7 (Item 7 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

014073116

Consumer purchasing power pooling method in internet environment, involves notifying consumers to bid for supplier when pool reaches predetermined threshold

14/AZ, TI/8 (Item 8 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

013522379

Computer implemented electronic bidding for electronic sales application, involves receiving purchase requests from buyers which are aggregated to form combined requests for quote, which are send to preset vendors

14/AZ, TI/9 (Item 9 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

012913570
Telecommunication carrier selecting method by auction for billing users

14/AZ, TI/10 (Item 10 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

07528472
SYSTEM OF SELLING COSMETICS

14/AZ, TI/11 (Item 11 from file: 347)
DIALOG(R)File 347:(c) 2003 JPO & JAPIO. All rts. reserv.

07391159
ARTICLE VENDING SYSTEM

?show files;ds
File 348:EUROPEAN PATENTS 1978-2003/Sep W03
 (c) 2003 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20030925,UT=20030918
 (c) 2003 WIPO/Univentio

Set	Items	Description
S1	330397	BUYER? ? OR PURCHASER? ? OR CONSUMER? ? OR VENDEE? ? OR PR- OCURER? ? OR BIDDER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT? ? OR LICENSEE? ? OR LICENCEE? ? OR SHOPPER? ? OR USER? ?
S2	1117024	GROUP OR ASSOCIATION OR COLLECTIVE OR QUANTITY OR VOLUME OR AGGREGAT??? OR BLOCK OR BLOC OR CLUSTER? OR POOL? ? OR COMBI- NE? ? OR COMMUNAL? OR COOP OR COOPERATIV? OR CARTEL OR ASSEMB- LAGE OR LEAGUE OR CONFEDERATION OR BULK
S3	188679	(BUYING OR PURCHASING) ()POWER OR LEVERAGE OR DISCOUNT??? OR INCENTIVE? ? OR MARKDOWN? ? OR MARK???(2W)DOWN? ? OR PREMIUM? ? OR BONUS?? OR REWARD? ? OR BENEFIT? ? OR IMPROVE?(3N)TERM? ?
S4	789606	SELLER? ? OR PROVIDER? ? OR SUPPLIER? ? OR DEALER? ? OR VE- NDOR? ? OR MERCHANT? ? OR TRADER? ? OR SHOPKEEPER? ? OR MERCH- ANDISER? ? OR DISTRIBUT?R? ? OR WHOLESALER? ? OR WHOLE()SALER OR RETAILER? ? OR MANUFACTURER? ? OR MAK??? OR PURVEY???
S5	110255	COMPET? OR BID OR BIDS OR BIDDING OR VIE OR VYING OR CONTE- ND??? OR CONTEST???
S6	66270	INTERNET OR WORLD()WIDE()WEB OR WORLDWIDEWEB OR WORLDWIDE(-)WEB OR WORLD()WIDEWEB OR GLOBAL() (COMPUTER OR COMMUNICATION? ?) ()NETWORK
S7	1881	S1(10N)S2(10N)S3
S8	6098	S4(10N)S5
S9	23	S6(S) (S7(S)S8)
S10	38746	IC=G06F-017?
S11	14	S9 AND S10)
S12	14	IDPAT (sorted in duplicate/non-duplicate order)
S13	14	IDPAT (primary/non-duplicate records only)

13/3,K/1 . (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00890257

CUSTOMIZABLE GROUP INITIATIVE
INITIATIVE DE GROUPE POUVANT ETRE PERSONNALISEE

Patent Applicant/Assignee:

MYGROUPBUY INC, 3200 La Rotonda Drive, #508, Rancho Palos Verdes, CA
90275, US, US (Residence), US (Nationality), (For all designated states
except: US)

Patent Applicant/Inventor:

MOFFETT Robert P Jr, 3200 La Rotonda Drive, #508, Rancho Palos Verdes, CA
90275, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

LIU Wen (agent), Liu & Liu LLP, Suite 1100, 811 West 7th Street, Los
Angeles, CA 90017, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200223445 A2 20020321 (WO 0223445)

Application: WO 2001US28753 20010911 (PCT/WO US0128753)

Priority Application: US 2000231619 20000911

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD
SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11763

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... more than one seller.

With the fast growing and ubiquity of electronic commerce utilizing the Internet , group purchasing from a large seller community can be facilitated online. Buyers from far and...

...can relatively easily form groups to take advantage of volume purchasing, and/or to obtain bids from many potential sellers . In the past, many processes have been developed for creating and managing purchasing groups for...

...transactions. Generally, purchasing groups are monitored to determine if and when the size of the group or the aggregated purchase volume has reached a level associated with the seller's agreed volume discount pricing. The condition for group discount pricing may require that a certain number of buyers must have joined the group and commit to purchasing within a certain period of time.

The concept of managing groups...

13/3,K/8 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00796221 **Image available**

INTERNET GROUP POOLING SYSTEM AND METHOD WITH CONSUMER INTERACTIVITY

PROCEDE ET SYSTEME DE MISE EN COMMUN DE GROUPES SUR INTERNET AVEC
INTERACTIVITE DES CONSOMMATEURS

Patent Applicant/Assignee:

ONLINECHOICE COM, One North Shore Center, Suite 220, Pittsburgh, PA 15212
, US, US (Residence), US (Nationality)

Inventor(s):

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COHEN Marshall, 4104 John Trammell Court, Fairfax, VA 22030, US,
KIRKENDALE William H, 3692 Yorktown Village Pass, Annandale, VA 22003, US

Legal Representative:

MUHA Robert A (et al) (agent), Kirkpatrick & Lockhart LLP, Henry W.
Oliver Building, 535 Smithfield Street, Pittsburgh, PA 15222-2312, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200129729 A2 20010426 (WO 0129729)

Application: WO 2000US28199 20001012 (PCT/WO US0028199)

Priority Application: US 99420623 19991020

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ .MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 3544

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... market presence without the significant addition of staff.

There exist Internet-based systems which allow **consumers** to pool their purchasing power. For example, the assignee of the present invention provides an Internet-based system which allows **consumers** to pool their electricity buying needs at the url www.electricitychoice.com. Consumers may sign up at...

...pool. When the buying pool reaches a

Yi

certain threshold, e.g. 2 megawatts, electricity providers are invited to bid on supplying the electricity needs to the members of the pool in the aggregate. The low-bidder then contacts each consumer individually and invites them to become customers of the bidder.

- 2 A similar system exists at the url www.energy.com, where "energy buying groups" are formed to enjoy the benefits of consumer aggregation. Another system exists at the url www.essential.com, where bundles of services such as...

Claim

1 A method of pooling purchasing power of a plurality of consumers, comprising:
pooling the consumers in an Internet-based pool;
notifying the consumers when the pool reaches a predetermined threshold,
wherein the notifying is performed by a pooling system;
accepting votes whether the pool should be bid upon by at least one supplier,
wherein the voting is performed by the consumers;

opening the pool to bids; and
accepting at least one bid upon the pool, wherein the bidding is
perfon-ned by the at least one supplier .

2 The method of claim 1, further comprising forming a contract between
the at least...

13/3,K/12 (Item 12 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
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00730942 **Image available**

METHOD AND SYSTEM FOR BUYER-INITIATED AGGREGATING OF BUYERS TO OBTAIN
DESIRED PRODUCTS AT DISCOUNTED PRICES
PROCEDE ET SYSTEME UTILISATEURS PERMETTANT A DES ACHETEURS DE SE REGROUPE
POUR ACHETER DES PRODUITS DESIRÉS A PRIX REDUITS

Patent Applicant/Assignee:

iCOOP INC, Suite 1350, 100 South Broad Street, Philadelphia, PA 19910, US
, US (Residence), US (Nationality)

Inventor(s):

REDDI Sashidhar P, Suite 1350, 100 South Broad Street, Philadelphia, PA
19910, US,

Legal Representative:

TACHNER Adam H (et al) (agent), Crosby, Heafey, Roach & May, Suite 1900,
4 Embarcadero Center, San Francisco, CA 94111-4106, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200043929 A2 20000727 (WO 0043929)

Application: WO 2000US1457 200000121 (PCT/WO US0001457)

Priority Application: US 99116729 19990122; US 99346783 19990707

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5996

Main International Patent Class: G06F-017/60

Fulltext Availability:

• Detailed Description

Detailed Description

... by any number of ways including postal mail, advertisements, email, or
using the Internet. This aggregation of buyers will result in an
entity with a greater purchasing power than was possible by any of
its members acting alone.

The group that has been formed to express an interest in buying a
particular product attracts vendors...

13/3,K/13 (Item 13 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
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00730941 **Image available**

METHOD AND SYSTEM FOR LOW VOLUME BUYERS TO AGGREGATE PURCHASING POWER
PROCEDE ET SYSTEME PERMETTANT A DE PETITS ACHETEURS DE METTRE EN COMMUN
LEUR POUVOIR D'ACHAT

Patent Applicant/Assignee:

ICOOP INC., Suite 1350, 100 South Broad Street, Philadelphia, PA 19910, US
, US (Residence), US (Nationality)

Inventor(s):

REDDI Sashidhar P, Suite 1350, 100 South Broad Street, Philadelphia, PA
19910, US,

Legal Representative:

TACHNER Adam H (et al) (agent), Crosby, Heafey, Roach & May, Suite 1900,
4 Embarcadero Center, San Francisco, CA 94111-4106, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200043928 A2 20000727 (WO 0043928)

Application: WO 2000US1456 20000121 (PCT/WO US0001456)

Priority Application: US 99116920 19990122; US 99348812 19990707

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5412

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... comprising: a) a Merchandise Submission Form to obtain sale
information
about a product from a vendor ; b) a Bid Submission Form to obtain
bid
information for the product from a plurality of buyers; c) a Vendor
Process 1 5...

...and generate orders for the
product. Preferably, the system provides that the vendor employ a volume
discount price schedule. The system allows buyers to place and
withdraw
bids after the Start Time of the sale. After the Hold Time, only new bids
and increased bids are allowed. Ideally, both the buyers and the
vendor (s)
communicate with the system via a wide area network such as the
internet . However, other means of submitting and receiving information
from the system are possible including automated...

13/3,K/14 (Item 14 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00569850 **Image available**
A SYSTEM AND METHOD FOR COMPETITIVE PRICING AND PROCUREMENT OF CUSTOMIZED
GOODS AND SERVICES

SYSTEME ET PROCEDE DE DETERMINATION DE PRIX ET D'ACHATS COMPETITIFS
D'ARTICLES ET DE SERVICES PERSONNALISES

Patent Applicant/Assignee:

GINDLESPERGER William A,

Inventor(s):

GINDLESPERGER William A,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200033223 A1 20000608 (WO 0033223)

Application: WO 99US28187 19991130 (PCT/WO US9928187)

Priority Application: US 98110248 19981130
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
UA UG UZ VN YU ZA ZW AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT
SE

Publication Language: English

Fulltext Word Count: 13029

Main International Patent Class: G06F-017/60

Fulltext Availability:

Claims

Claim

... other known transmission link. The external data link 506 may be a connection via the **Internet**, through email or some other alternate sources for data transfer.

For example, the data transfer...such a version of the system, the vendor bid data could be received over the **Internet** or via any of the over communication media described above. It is also

41

contemplated...to monitor the production process efficiently at any time and from any computer station with **Internet** access. This feature ensures that potential manufacturing or delivery problems can be addressed early, thereby...

...contribution

level pricing for each and every job. By furnishing the buyer with easy, efficient **Internet**-based tools to create specifications, disseminate solicitations, and receive and evaluate bids for. some...

...contribution pricing" from

numerous responding vendors on each and every job. In sum, by harnessing **Internet** technology to handle all five major steps or operations of an electronic commerce system for...

...production management,

quality control, and contract compliance; and (5) invoicing, payment, and cost allocation -- the **buyer** can create and manage large multiple **vendor** pools to obtain the **benefits** of **competitive bidding** based on contribution pricing, while enhancing administrative productivity, production quality, and contract compliance. In...

13/AZ, TI/1 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00890257
CUSTOMIZABLE GROUP INITIATIVE
INITIATIVE DE GROUPE POUVANT ETRE PERSONNALISEE

13/AZ, TI/2 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00851775
ADVANCED ASSET MANAGEMENT SYSTEMS
SYSTEMES DE GESTION D'AVOIRS PERFECTIONNES

13/AZ, TI/3 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00826119
DATA PROCESSING SYSTEM FOR CONDUCTING A MODIFIED ON-LINE AUCTION
SYSTEME DE TRAITEMENT DE DONNEES UTILE POUR REALISER UNE VENTE AUX ENCHERES
EN-LIGNE MODIFIEE

13/AZ, TI/4 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00816854
METHOD AND SYSTEM FOR REMOTELY MANAGING BUSINESS AND EMPLOYEE
ADMINISTRATION FUNCTIONS
PROCEDE ET SYSTEME DESTINES A GERER A DISTANCE DES ENTREPRISES ET DES
FONCTIONS D'ADMINISTRATION DES EMPLOYES

13/AZ, TI/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00807401
METHODS AND SYSTEMS FOR MARKET CLEARANCE
PROCEDES ET SYSTEMES DESTINES A L'EQUILIBRE DU MARCHE

13/AZ, TI/6 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806392
TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET
PROCEDE ASSOCIE

13/AZ, TI/7 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806389
SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
D'APPROVISIONNEMENT RESEAUTEE

13/AZ, TI/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00796221
INTERNET GROUP POOLING SYSTEM AND METHOD WITH CONSUMER INTERACTIVITY
PROCEDE ET SYSTEME DE MISE EN COMMUN DE GROUPES SUR INTERNET AVEC
INTERACTIVITE DES CONSOMMATEURS

13/AZ, TI/9 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00794336
INTEGRATED COMMERCE ENVIRONMENT (ICE) - A METHOD OF INTEGRATING OFFLINE AND
ONLINE BUSINESS
ENVIRONNEMENT DE COMMERCE INTEGRE (ICE) UN PROCEDE D'INTEGRATION
D'ENTREPRISE HORS LIGNE ET EN LIGNE

13/AZ, TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784185
A SYSTEM AND METHOD FOR STREAM-BASED COMMUNICATION IN A COMMUNICATION
SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION FOURNISANT UN SYSTEME DE
COMMUNICATION EN CONTINU DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
SERVICES DE COMMUNICATION

13/AZ, TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784184
A SYSTEM, METHOD FOR FIXED FORMAT STREAM COMMUNICATION IN A COMMUNICATION
SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE POUR FLUX DE FORMAT FIXE DANS UN ENVIRONNEMENT
A CONFIGURATIONS DE SERVICES DE COMMUNICATION

13/AZ, TI/12 (Item 12 from file: 349)
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00730942
METHOD AND SYSTEM FOR BUYER-INITIATED AGGREGATING OF BUYERS TO OBTAIN
DESIRED PRODUCTS AT DISCOUNTED PRICES
PROCEDE ET SYSTEME UTILISATEURS PERMETTANT A DES ACHETEURS DE SE REGROUPEZ
POUR ACQUÉRIR DES PRODUITS DÉSIRÉS À PRIX REDUITS

13/AZ, TI/13 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00730941
METHOD AND SYSTEM FOR LOW VOLUME BUYERS TO AGGREGATE PURCHASING POWER
PROCEDE ET SYSTEME PERMETTANT A DE PETITS ACHETEURS DE METTRE EN COMMUN
LEUR POUVOIR D'ACHAT

13/AZ, TI/14 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00569850
A SYSTEM AND METHOD FOR COMPETITIVE PRICING AND PROCUREMENT OF CUSTOMIZED
GOODS AND SERVICES

SYSTEME ET PROCEDE DE DETERMINATION DE PRIX ET D'ACHATS COMPETITIFS
D'ARTICLES ET DE SERVICES PERSONNALISES

?show files;ds

File 13:BAMP 2003/Sep W2
(c) 2003 Resp. DB Svcs.

File 75:TGG Management Contents(R) 86-2003/Sep W3
(c) 2003 The Gale Group

File 47:Gale Group Magazine DB(TM) 1959-2003/Sep 29
(c) 2003 The Gale group

File 635:Business Dateline(R) 1985-2003/Sep 27
(c) 2003 ProQuest Info&Learning

File 570:Gale Group MARS(R) 1984-2003/Sep 30
(c) 2003 The Gale Group

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(c) 2003 Denver Post

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(c) 2002 Phoenix Newspapers

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(c) 2003 St Louis Post-Dispatch

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(c) 2003 Boston Globe

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(c) 2003 Philadelphia Newspapers Inc

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(c) 2003 Newsday Inc.

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(c) 2003 USA Today

File 704:(Portland)The Oregonian 1989-2003/Sep 28
(c) 2003 The Oregonian

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(c) 2003 Atlanta Newspapers

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(c) 2003 Baltimore Sun

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(c) 2003 Christian Science Monitor

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(c) 2003 The Plain Dealer

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(c) 2003 St. Petersburg Times

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(c) 2003 Financial Times Ltd

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(c) 2003 Irish Times

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(c) 2003 Times Newspapers

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(c) 2003 Newspaper Publ. PLC

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(c) 2003 Telegraph Group

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File 15:ABI/Inform(R) 1971-2003/Sep 29
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File 16:Gale Group PROMT(R) 1990-2003/Sep 29
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File 148:Gale Group Trade & Industry DB 1976-2003/Sep 30
(c)2003 The Gale Group

full text NPL
files - 1
(no good hits)

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2003/Sep 29
(c) 2003 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2003/Sep 30
(c) 2003 The Gale Group

Set	Items	Description
S1	14368188	*deleted* BUYER? ? OR PURCHASER? ? OR CONSUMER? ? OR VENDEE? ? OR PROCURER? ? OR BIDDER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT? ? OR LICENSEE? ? OR LICENCEEE? ? OR SHOPPER? ? OR USER? ?
S2	18651883	*deleted* GROUP OR ASSOCIATION OR COLLECTIVE OR QUANTITY - OR VOLUME OR AGGREGAT??? OR BLOCK OR BLOC OR CLUSTER? OR POOL? ? OR COMBINE? ? OR COMMUNAL? OR COOP OR COOPERATIV? OR CARTEL OR ASSEMBLAGE OR LEAGUE OR CONFEDERATION OR BULK
S3	7837506	*deleted* (BUYING OR PURCHASING) ()POWER OR LEVERAGE OR DISCOUNT??? OR INCENTIVE? ? OR MARKDOWN? ? OR MARK???(2W)DOWN? ? OR PREMIUM? ? OR BONUS?? OR REWARD? ? OR BENEFIT? ? OR IMPROVE?(3N)TERM? ?
S4	23088530	SELLER? ? OR PROVIDER? ? OR SUPPLIER? ? OR DEALER? ? OR VENDOR? ? OR MERCHANT? ? OR TRADER? ? OR SHOPKEEPER? ? OR MERCHANDISER? ? OR DISTRIBUTOR? ? OR WHOLESALER? ? OR WHOLE()SALER OR RETAILER? ? OR MANUFACTURER? ? OR MAK??? OR PURVEY???
S5	4123064	INTERNET OR WORLD()WIDE()WEB OR WORLDWIDEWEB OR WORLDWIDE(-)WEB OR WORLD()WIDEWEB OR GLOBAL() (COMPUTER OR COMMUNICATION?) ()NETWORK
S6	126060	S1(10N)S2(10N)S3
S7	9930	S5(S)S6
S8	494	S5(S)S6(S) (S4(S) (COMPET? OR BID OR BIDS OR BIDDING OR VIE - OR VYING OR CONTEND??? OR CONTEST???)
S9	82	S5(10N)S6(10N) (S4(10N) (COMPET? OR BID OR BIDS OR BIDDING OR VIE OR VYING OR CONTEND??? OR CONTEST???)
S10	51263	S1(5N)S2(5N)S3
S11	1655	S5(10N)S10
S12	15	S11(10N) (S4(10N) (COMPET? OR BID OR BIDS OR BIDDING OR VIE - OR VYING OR CONTEND??? OR CONTEST???)
S13	371	S10(10N) (S4(10N) (COMPET? OR BID OR BIDS OR BIDDING OR VIE - OR VYING OR CONTEND??? OR CONTEST???)
S14	36	S5(S)S13
S15	8	S14 NOT PY>1999
S16	3	S15 NOT PD=19990209:20031031
S17	1	RD (unique items)

17/3,K/1 . (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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04393719 Supplier Number: 46445179 (USE FORMAT 7 FOR FULLTEXT)

THE DIANA CORPORATION ISSUES STATEMENT

PR Newswire, p0605MNW005

June 5, 1996

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 650

... Company believes that its subsidiary, Sattel Communications, has developed state-of-the art technologies that combine the benefits of public telephone voice switching and customer premises data equipment that enable internet service providers (ISPs), local and long distance telephone companies, competitive access providers (CAPs), and cable television companies with the ability to offer their customers cost effective voice...

```
?show files;ds
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    (c) 2003 Institution of Electrical Engineers
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    (c) 2003 ProQuest Info&Learning
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    (c) 2003 The HW Wilson Co.
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    (c) 2003, EBSCO Pub.
File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Aug
    (c)2003 Info.Sources Inc
File 474:New York Times Abs 1969-2003/Sep 29
    (c) 2003 The New York Times
File 475:Wall Street Journal Abs 1973-2003/Sep 29
    (c) 2003 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
    (c) 2002 The Gale Group
```

Set	Items	Description
S1	1083234	BUYER? ? OR PURCHASER? ? OR CONSUMER? ? OR VENDEE? ? OR PR- OCURER? ? OR BIDDER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT? ? OR LICENSEE? ? OR LICENCEE? ? OR SHOPPER? ? OR USER? ?
S2	2520887	GROUP OR ASSOCIATION OR COLLECTIVE OR QUANTITY OR VOLUME OR AGGREGAT??? OR BLOCK OR BLOC OR CLUSTER? OR POOL? ? OR COMBI- NE? ? OR COMMUNAL? OR COOP OR COOPERATIV? OR CARTEL OR ASSEMB- LAGE OR LEAGUE OR CONFEDERATION OR BULK
S3	379771	(BUYING OR PURCHASING) ()POWER OR LEVERAGE OR DISCOUNT??? OR INCENTIVE? ? OR MARKDOWN? ? OR MARK??? (2W) DOWN? ? OR PREMIUM? ? OR BONUS?? OR REWARD? ? OR BENEFIT? ? OR IMPROVE? (3N) TERM? ?
S4	1579577	SELLER? ? OR PROVIDER? ? OR SUPPLIER? ? OR DEALER? ? OR VE- NDOR? ? OR MERCHANT? ? OR TRADER? ? OR SHOPKEEPER? ? OR MERCH- ANDISER? ? OR DISTRIBUT?R? ? OR WHOLESALER? ? OR WHOLE()SALER OR RETAILER? ? OR MANUFACTURER? ? OR MAK??? OR PURVEY???
S5	586960	COMPET? OR BID OR BIDS OR BIDDING OR VIE OR VYING OR CONTE- ND??? OR CONTEST???
S6	274182	INTERNET OR WORLD()WIDE()WEB OR WORLDWIDEWEB OR WORLDWIDE(-)WEB OR WORLD()WIDEWEB OR GLOBAL() (COMPUTER OR COMMUNICATION? ?) () NETWORK
S7	2252	S1(10N)S2(10N)S3
S8	39847	S4(10N)S5
S9	4	S6(S) (S7(S)S8)
S10	10093	S1(S)S2(S)S3
S11	99373	S4(S)S5
S12	73	S6(S) (S10(S)S11)
S13	52	S7(S)S8
S14	4	S12 AND S13
S15	14	S6(S)S7(S)S11
S16	6	S15 NOT PY>1999 /
S17	38	S13 NOT PY>1999
S18	34	S17 NOT PD=19990209:20031031
S19	34	RD (unique items)
S20	2	S16 NOT PD=19990209:20031031
S21	2	RD (unique items)

21/3,K/1 (Item 1 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00102132 DOCUMENT TYPE: Review

PRODUCT NAMES: Company--Fidelity Investments (864455)

TITLE: Fidelity invests in Web trading
AUTHOR: Wagner, Mitch
SOURCE: Computerworld, v31 n20 p53(2) May 19, 1997
ISSN: 0010-4841
HOMEPAGE: <http://www.computerworld.com>

RECORD TYPE: Review
REVIEW TYPE: Company

REVISION DATE: 20020819

...a three-pronged plan to provide content, transactions, and corporate services as a way to compete successfully in the competitive Internet-based retail brokerage arena. Cyber-brokers have to allow users to obtain all the tools they need, and that can only be accomplished with dynamic programming. From its World Wide Web site, Fidelity allows clients to buy and sell investments, inquire about investment strategies through e...
...market, began offering transactions early in 1997. Retail investment brokers, including Fidelity, are getting strong competition from such brokers as ETrade Group, which give large discounts for online trading to customers willing to do their own research and decision-making. Fidelity competes with Schwab and Liberty Financial Companies to provide online investment information, which is just about...

...mail customer service representative working shifts to answer questions all day and all night, because Internet investors often work at night and early in the morning.

21/3,K/2 (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06446009
News Corp Seeks to Purchase PointCast To Tap Internet Trend Toward '\
US: POINTCAST IN TAKEOVER BID FROM NEWS CORP
Wall Street Journal Europe (WSJ) 19 Mar 1997 p.4
Language: ENGLISH

Seeking to benefit from the trend towards Internet services which push information at users rather than requiring long search times, News Corp, the media group, has launched a takeover bid for PointCast, a broadcaster of information on the Internet and based in Cupertino, California. The offer is valued at US\$ 350-450mn in cash...

... and the problem of conflicts of interest between News Corp and PointCast's existing media suppliers .

```
?show files;ds
File 9:Business & Industry(R) Jul/1994-2003/Sep 29
      (c) 2003 Resp. DB Svcs.
File 20:Dialog Global Reporter 1997-2003/Sep 30
      (c) 2003 The Dialog Corp.
File 610:Business Wire 1999-2003/Sep 30
      (c) 2003 Business Wire.
File 613:PR Newswire 1999-2003/Sep 30
      (c) 2003 PR Newswire Association Inc
File 624:McGraw-Hill Publications 1985-2003/Sep 29
      (c) 2003 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2003/Sep 29
      (c) 2003 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2003/Sep 29
      (c) 2003 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
      (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
      (c) 1999 PR Newswire Association Inc
```

Set	Items	Description
S1	8887536	BUYER? ? OR PURCHASER? ? OR CONSUMER? ? OR VENDEE? ? OR PR- OCURER? ? OR BIDDER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT? ? OR LICENSEE? ? OR LICENCEE? ? OR SHOPPER? ? OR USER? ?
S2	12790340	GROUP OR ASSOCIATION OR COLLECTIVE OR QUANTITY OR VOLUME OR AGGREGAT??? OR BLOCK OR BLOC OR CLUSTER? OR POOL? ? OR COMBI- NE? ? OR COMMUNAL? OR COOP OR COOPERATIV? OR CARTEL OR ASSEMB- LAGE OR LEAGUE OR CONFEDERATION OR BULK
S3	4898259	(BUYING OR PURCHASING)()POWER OR LEVERAGE OR DISCOUNT??? OR INCENTIVE? ? OR MARKDOWN? ? OR MARK??? (2W) DOWN? ? OR PREMIUM? ? OR BONUS?? OR REWARD? ? OR BENEFIT? ? OR IMPROVE? (3N) TERM? ?
S4	14565374	SELLER? ? OR PROVIDER? ? OR SUPPLIER? ? OR DEALER? ? OR VE- NDOR? ? OR MERCHANT? ? OR TRADER? ? OR SHOPKEEPER? ? OR MERCH- ANDISER? ? OR DISTRIBUT?R? ? OR WHOLESALER? ? OR WHOLE()SALER OR RETAILER? ? OR MANUFACTURER? ? OR MAK??? OR PURVEY???
S5	5968552	COMPET? OR BID OR BIDS OR BIDDING OR VIE OR VYING OR CONTE- ND??? OR CONTEST???
S6	3962959	INTERNET OR WORLD()WIDE()WEB OR WORLDWIDEWEB OR WORLDWIDE(-)WEB OR WORLD()WIDEWEB OR GLOBAL() (COMPUTER OR COMMUNICATION? ?) () NETWORK
S7	79644	S1(10N)S2(10N)S3
S8	615765	S4(10N)S5
S9	149	S6(S) (S7(S)S8)
S10	48	S6(10N) (S7(10N)S8) /
S11	31622	S1(5N)S2(5N)S3
S12	14	S6(10N) (S11(10N)S8)
S13	7	S12 NOT PY>1999
S14	3	RD (unique items)
S15	12	S10 NOT PY>1999
S16	7	RD (unique items)

16/3,K/1 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2003 Resp. DB Svcs. All rts. reserv.

2146134 Supplier Number: 02146134 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Mutual Funds' Brokerage Arms Offer On-Line Trading To Customers
(No load mutual fund companies, following the example of Fidelity
Investments, are increasingly offering on-line brokerage services)
Web Finance, p N/A
May 18, 1998
DOCUMENT TYPE: Newsletter (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 667

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...Load funds are less likely to offer brokerage services because they
don't want to **compete** with their **distributors**.

"If you have a brand name, it's tempting to **leverage** that with other
services," said Chris Musto, a senior consultant with Gomez Advisors. "In
the battle to **aggregate customer** assets, offering **Internet** brokerage
is very tempting."
Seth Bernstein, vice president of brokerage marketing at American Century,
said...

16/3,K/2 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

08580657 (USE FORMAT 7 OR 9 FOR FULLTEXT)
openNET Coalition Welcomes AT&T Acceptance of Open Access "In Principle";
Questions Delay and Uncertainty of Implementation
BUSINESS WIRE
December 06, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 607

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... promise of this first step real, enforceable and
timely.
Otherwise, today's agreement may not **benefit consumers** for years
to come.
The openNET Coalition is a **group** of more than 900 local, regional,
and national **Internet service providers**, technology and
telecommunications companies dedicated to promoting **competition** in
high-speed **Internet** cable access.

CONTACT: openNET Coalition
Steven Cohen
Greg Stanko
877/316-ONET

13:42 EST...

16/3,K/3 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

08145592 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Shabang!com Deals a New Twist to Online Shopping; Make A Deal Feature
Allows Consumers to Name Their Price for the Products They Want

BUSINESS WIRE

November 09, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 468

(USE FORMAT 7 OR 9 FOR FULLTEXT)

Most reverse shopping options on the Internet today are driven by group buying power or a conduit between the buyer and the seller. Make A Deal allows Shabang!com merchants to confidentially bid on products without other shoppers or merchants becoming aware of who is participating and what the final deal was.

"Make A Deal..."

16/3,K/4 (Item 3 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

03398038 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Infospace Announces Support for Oracle8i(TM)

PR NEWSWIRE

November 10, 1998

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 709

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... while achieving the widest possible delivery of vital decision-making information across the enterprise."

Infospace combines powerful data access and intelligence technology with the universal access and open development environment of the Internet to help customers leverage their information resources for better decision making and competitive advantage. Infospace's innovative thin-client architecture gives users access to all data types -- SQL, OLAP, and metadata -- through a simple browser-based interface...

16/3,K/5 (Item 1 from file: 810)

DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0641025 BW0388

NETX CLEARING: NetX Clearing Corporation -- Web Site Now On Line

November 04, 1996

Byline: Business Editors/Computer Writers

...commerce by creating a focal point for online shopping. The unique NetX program offers significant benefits to all parties involved. Consumers get instant buying clout through their free membership in The NetX Internet Buying Group and are rewarded with prize draws, special offers, and frequent contests .

The NetX Internet Buying Group is not obligated to merchants from any single mall or online service provider and is free to search out, screen...

16/3,K/6 (Item 1 from file: 813)

DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1372541

DCM009

Internet Users Willing to Pay to Keep Current ISP

DATE: November 9, 1998 08:02 EST WORD COUNT: 650

...avoid switching ISPs-a 20% premium over current prices.

"Despite large-scale customer churn and competition , a substantial portion of users would rather not switch providers , " said Matt Page, director of Internet consumer research at The Strategis Group . "More importantly, an ISP may need to price 20-30% below market rates to lure competitors' customers ."

Premium Willing to Pay to Retain Current ISP

Additional Monthly Amount Willing to Pay	\$11+	\$6...
--	-------	--------

16/3,K/7 (Item 2 from file: 813)

DIALOG(R)File 813:PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

0957895 MNW005

THE DIANA CORPORATION ISSUES STATEMENT

DATE: June 5, 1996 09:03 EDT WORD COUNT: 634

...Company believes that its subsidiary, Sattel Communications, has developed state-of-the art technologies that combine the benefits of public telephone voice switching and customer premises data equipment that enable internet service providers (ISPs), local and long distance telephone companies, competitive access providers (CAPs), and cable television companies with the ability to offer their customers cost effective voice...

09677153

=> dis his

(FILE 'HOME' ENTERED AT 11:58:11 ON 30 SEP 2003)

FILE 'CONFSCI' ENTERED AT 11:58:24 ON 30 SEP 2003

L1 5058 S BUYER# OR PURCHASER# OR CONSUMER# OR VENDEE# OR PROCURER# OR
L2 36102 S GROUP OR ASSOCIATION OR COLLECTIVE OR QUANTITY OR VOLUME OR A
L3 3389 S (BUYING OR PURCHASING) (W) POWER OR LEVERAGE OR DISCOUNT### OR
L4 4930 S SELLER# OR PROVIDER# OR SUPPLIER# OR DEALER# OR VENDOR# OR ME
L5 3861 S COMPET? OR BID OR BIDS OR BIDDING OR VIE OR VYING OR CONTEND#
L6 909 S INTERNET OR WORLD(W)WIDE(W)WEB OR WORLDWIDEWEB OR WORLDWIDE(W
L7 0 S L1(10A)L2(10A)L3
L8 0 S L1 AND L2 AND L3
L9 62 S L2 AND L3
L10 37 S L4(10A)L5
L11 0 S L9 AND L10
L12 0 S L6 AND L9